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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:  
Nagy et al.

Serial No: 10/001,934

Filed: November 15, 2001

For: Human Polypeptides Causing or  
Leading to the Killing of Cells  
Including Lymphoid Tumor Cells

Attorney Docket No: GPCG-P01-003

Art Unit: 1644

Examiner: Not yet assigned

TECH CENTER 1600/290

*Pre Amended*

**CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)**

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on September 11, 2002  
Date

*[Signature]*  
Brent LaBarge

Commissioner for Patents  
Washington, D.C. 20231

**PRELIMINARY AMENDMENT**

Sir:

Please amend the above-identified application prior to examination as follows:

**IN THE SPECIFICATION:**

On Pages 38-40, lines 17-31, 1-31, and 1-6 respectively, please enter the following text:

A  
Figure 11 Vector map and sequence (SEQ ID NO: 33) of scFv phage display vector pMORPH13\_scFv. The vector pMORPH13\_scFv is a phagemid vector comprising a gene encoding a fusion between the C-terminal domain of the gene III protein of filamentous phage and a HuCAL scFv. In Figure 11, a vector comprising a model scFv gene (combination of VH1A and Vλ3 (Knappik et al., 2000) is shown. The original HuCAL master genes (Knappik et al. (2000): see Fig. 3 therein) have been constructed with their authentic N-termini: VH1A, VH1B, VH2, VH4 and VH6 with Q (=CAG) as the first amino acid. VH3 and VH5 with E (=GAA) as the first amino acid. Vector pMORPH13\_scFv comprises the short FLAG peptide sequence (DYKD)